Connecting the v26

When replacing the SD card, make sure that recording has been deactivated in the browser (www.mobotix.com > Support > Download Center > Documentation > Manuals). For information on reliable SD cards, please see the MOBOTIX website (www.mobotix.com).

Installing the v26

1. Press the camera and the wall sealing; activate recording again in the same dialog.

2. Install the v26 with dowels and screws.

Installing the Mx-A-IOA-IC

1. Remove the SD card; activate recording again in the same dialog.

2. Insert the Mx-A-IOA-IC into the receptacle. Make sure that the green terminal connector block is fully inserted.

3. Insert the Mx-A-IOA-IC firmly into the four signal inputs/outputs.

4. Test the connection.

5. Tension the cables (network cable, USB cable, MxBus wires and signal input/outputs) at the camera back. If this is not the case, loosen the screws again once you are finished.

6. Start the camera and focus the lens (see «Initial Operation» on page 2).

7. Set the tilt angle of the lens.

8. Press again with your finger as indicated by the arrow until you hear a click.

Installing the Lens

1. Remove the dome; turn it counter -

2. Remove the dome by turning it counter -

3. Install the v26.

4. Place the sealing on the back of the housing meet. Push the disc down on the cables where the sealing and the cables part. Insert the disc around the cables at the cut. Place the disc around the recess of the housing. Turn the housing on its back.

5. If the v26 was used as a vandal ring, gently remove the vandal ring from the housing using the screwdriver (see the red arrow in figure).

6. Insert the vandal ring and tighten it as shown in the diagram.

7. Insert stainless steel wood screws with Torx head 4.5x60 mm (for black housing) or Allen screws M4x16 mm (for black housing) using a suitable device (e.g., a screwdriver).

8. If the v26 has been handled, gently clean the lens (MxBus connectors MxBus functionality is only supported free pot.).

9. Install the lens wrench, red and tighten it as shown in the diagram.

10. Use a suitable device for operating the camera key (e.g., a screw driver). Manual in Chapter 3, «Initial Operation».

Support > Download Center > Documentation > Manuals)

Regarding the MOBOTIX MxBus modules* and signal inputs/outputs, refer to the documentation for the Mx-A-IOA-IC (e.g., a manual). Make sure that the lens is tilted properly. After initial operation, remember to adjust the focus of the lens (see «Initial Operation» on page 2).
1. Handling the Camera

1.1. Preparation of the Camera

Carefully turn the lens using the red lens wrench in clockwise or counterclockwise direction until the lens no longer moves (tighten or loosen). The lens may be turned about 10° before it stops, or it may not be able to be turned any further.

1.2. Installing the Camera

By default, the camera is configured to allow for an automatic reboot every 10 seconds. Briefly press the key indicated by “Exit 1” on the keypad (located below the lens) to initiate a boot menu. The boot menu is used to change the last boot option, the camera returns to the first option (LED flashes once).

1.3. Selecting a Boot Option

When the camera is powered up, the boot menu is displayed. To select a boot option, use the keypad keys “Exit 1” or “Exit 2”. Use the “Up” and “Down” keys to scroll through the menu options and press “Enter” to confirm the selected option.

1.4. Powering Off

Power off before opening the camera: You may experience damage to the camera, which can get quite hot during operation. For this reason, it is recommended to always power off the camera before opening it. Make sure to properly set up all electrical connections.

2. Admin Menu > Hardware Configuration

Due to the high performance of the v26, MxBus modules must not exceed 3 W and MxBus modules with a power class 2 must not exceed 2.5 W. Make sure to properly set up all electrical connections.

3. Selecting a Boot Option

The boot options shown in the boot menu differ depending on the attached modules. If the camera is powered by PoE class 3, the boot menu contains the following options:

- Disabled
- Focus Setting
- Focusing Aid
- MxLEO
- ONVIF-S (camera software V5.0.2.x and higher)

4. Selecting a Boot Option

After selecting a boot option, the system will apply the selected configuration. The new settings are applied at the next reboot.

5. Legal Aspects of Video and Sound Recording:

MOBOTIX does not assume any responsibility for damages, which are the result of improper use or failure to comply to the indicated instructions. MOBOTIX AG is not liable for any illegal use of its products. The customer is responsible for the data protection concept across the entire system. He must ensure that his data-processing activities comply with all applicable laws and regulations. The customer must familiarize himself with all applicable regulations and to comply with them.

Disposal

Electrical and electronic products contain many valuable materials. These materials can be recycled and recycled. For this reason, we recommend that you dispose of MOBOTIX products at the end of their service life in accordance with all legal requirements and regulations (or deposit these materials). MOBOTIX AG is not liable for any illegal use of its products.

6. Overview

- Housing
- Connection Interfaces
- Power Requirements
- Image Processing
- Security
- Alarm/Events
- Audio
- MxCam Profiles
- Network

7. Technical Specifications

Table 1: Network

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Host Name</td>
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</tr>
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